

IN THE CLAIMS

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Claims 1-34. (Canceled)

35. (Currently Amended) A communication system for allowing at least voice communication and visual communication between at least two users, said communication system comprising:

a first communication device which can receive information from a first source by using a first communication system and a second communication device which can receive information from a second source by using a second communication system,

said first communication device comprising:

a first communication means for communicating with said first source by using said first communication system;

a second communication means for communicating with said second communication device located in close proximity to said first communication device by using a third communication system; and

a control means for controlling said first and second communication means;

said control means of said first communication device controlling said first and second communication means;

wherein said first communication device receives address information of said second communication device from said second communication device located in close proximity by using said third communication system;

said first communication device transmits, using said first communication system, said address information received from said second communication device to said first source by using said first communication system; and

said first communication device receives said address information of said second source from said first source by using said first communication system[,] ; and

said second communication device receives said address information of said second source from said first communication device using said third communication system,

whereby said second communication device receives information from said second source in accordance with said address information of said second source by using said second communication system.

36. (Previously Presented) A communication system according to claim 35, further comprising a communication control apparatus for controlling implementation of connection between said second communication device and said second source by using said second communication system.

37. (Previously Presented) A communication system according to claim 36, wherein:

 said first communication device further has a first storage means for storing first identification information thereof;

 said second communication device further has a second storage means for storing second identification information thereof;

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 said second communication device transmits said second identification information to said first communication device by using said third communication system;

 said first communication device transmits said first identification information stored in said first storage means and said received second identification information to said first source by using said first communication system; and

 said first source transmits said first identification information and said second identification information received from said first communication device to said second source by using a fourth communication system;

 whereby said second communication device authenticates said second source and said second source authenticates said second communication device.

38. (Previously Presented) A communication system according to claim 36, wherein said communication control apparatus comprises an accounting means for carrying out accounting processing for said first communication device.

39. (Previously Presented) A communication system according to claim 35, wherein said first, second and third communication systems are each a duplex communication system.

40. (Previously Presented) A communication system according to claim 39, wherein said first communication system is a communication system using an electric wave.

41. (Previously Presented) A communication system according to claim 39, wherein said second communication system is a communication system of a connectionless type.

42. (Previously Presented) A communication system according to claim 39, wherein said second communication system is a communication system of a connection type.

43. (Previously Presented) A communication system according to claim 39, wherein said third communication system is a communication system using an infrared ray.

44. (Previously Presented) A communication system according to claim 35, wherein said first communication device is a portable communication device.

45. (Previously Presented) A communication system according to claim 35, wherein said second communication device further comprises a video camera for picking up an image of an object and for generating image data on the basis of said image and with said second source.

46. (Previously Presented) A communication system according to claim 45, wherein said second communication device further comprises a display unit for displaying image data received from said second source.

47. (Previously Presented) A communication system according to claim 35, wherein said first communication means employed in said first communication device exchanges audio information with said first source in addition to said address information.

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48. (Currently Amended) A communication system for allowing at least voice communication and visual communication between at least two users, said communication system comprising:

[[A]] a first communication device employed in [[a]] said communication system comprising a said first communication device which can communicate with a first source by using a first communication system and a second communication device which can communicate with a second source by using a second communication system, said first communication device comprising:

a first communication means for communicating with said first source by using said first communication system;

a second communication means for communicating with said second communication device located in close proximity to said first communication device by using a third communication system; and

a control means for controlling said first communication means and said second communication means to receive address information of said second communication device from said second communication device located in close proximity to said first communication device by using said third communication system, to transmit the address information received from said second communication devices device to said first source by using said first communication system, and to receive address information of said second source from said first source by using

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said first communication system and to transmit said address information of said second source
received from said first communication device to said second communication device by using
said third communication system.

49. (Previously Presented) A first communication device according to claim 48,
further comprising a first storage means for storing first identification information for identifying
said first communication device.

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50. (Previously Presented) A first communication device according to claim 49,
wherein said first communication means transmits said first identification information stored in
said storage means and second identification information received from said second
communication device to said first source by using said first communication system.

51. (Previously Presented) A first communication device according to claim 48,
wherein said first, second and third communication systems are each a duplex communication
system.

52. (Previously Presented) A first communication device according to claim 51,
wherein said first communication system is a communication system using an electric wave.

53. (Previously Presented) A first communication device according to claim 51,
wherein said second communication system is of a connectionless type.

54. (Previously Presented) A first communication device according to claim 51, wherein said second communication system is a communication system of a connection type.

55. (Previously Presented) A first communication device according to claim 51, wherein said third communication system is a communication system using an infrared ray.

56. (Previously Presented) A first communication device according to claim 48, wherein said first communication device is a portable communication device.

57. (Previously Presented) A first communication device according to claim 48, wherein said first communication means employed in said first communication device exchanges audio information with said first source in addition to said address information.

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58. (Currently Amended) A communication system for allowing at least voice communication and visual communication between at least two users, said communication system comprising:

[[A]] a second communication device employed in [[a]] said communication system comprising a first communication device comprising a first communication means which can communicate communicating with a first source by using a first communication system and a second communication means for communicating with said second communication device located in close proximity to said first communication device by using a third communication system, and a said second communication device which can communicate communicating with

a second source by using a second communication system, said second communication device comprising:

a third communication means for communicating with said second source by using said second communication system;

a ~~forth~~ fourth communication means for communicating with said first communication device located in close proximity to said second communication device by using a said third communication system; and

a control means for controlling said ~~forth~~ fourth communication means to transmit address information of said second communication device to said first communication device and for controlling said third communication means to receive address information of said first source and address information of said second source from said second source first communication device.

59. (Previously Presented) A second communication device according to claim 58, further comprising a second storage means for storing second identification information for identifying said second communication device.

60. (Previously Presented) A second communication device according to claim 59, wherein said third communication means transmits said second identification information stored in said storage means to said second source by using said second communication system.

61. (Previously Presented) A second communication device according to claim 58, wherein said first, second and third communication systems are each a duplex communication system.

62. (Previously Presented) A second communication device according to claim 61, wherein said first communication system is a communication system using an electric wave.

63. (Previously Presented) A second communication device according to claim 61, wherein said first communication system is a communication system of a connectionless type.

64. (Previously Presented) A second communication device according to claim 61, wherein said second communication system is a communication system of a connection type.

65. (Previously Presented) A second communication device according to claim 61, wherein said third communication system is a communication system using an infrared ray.

66. (Previously Presented) A second communication device according to claim 58, further comprising a video camera for picking up an image of an object and for generating image data on the basis of said image and said third communication means employed in said second source.

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67. (Currently Amended) A communication method for allowing at least voice communication and visual communication between at least two users, using a communication system including a first communication device which can communicate with a first source by using a first communication system and a second communication device which can communicate communicate with a second source by using a second communication system, said communication method comprising the steps of:

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receiving, at said first communication device, address information of said second communication device from said second communication device located in close proximity to said first communication device by using a third communication system;

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transmitting, from said first communication device, said address information received from said second communication device by using said first communication system to said first source already connected to said first communication device by using said first communication system; and

receiving at said first communication device, the address information of said second source transmitted from said first source by using said third first communication system; and

receiving at said second communication device said address information of said second source from said first communication device using said third communication system.

68. (Currently Amended) A communication method according to claim 67, further comprising the steps of:

transmitting second identification information of said second communication device from said second communication device to said first communication device by using said third communication system;

transmitting said second identification information received from said second communication device and first identification information of said first communication device from said first communication device to said first source by using said first communication system;

transmitting said second identification information and said first identification information received from said first communication means from said first source to said second source by using said third a fourth communication system;

authenticating said second communication device by said second source; and authenticating said second source by said second communication device.